SURVEY RECOVERY FORM

City of Everett Department of Public Works					State of Washington County: Snohomish			
Department of Fusi		ation Na	me: 65	8 33	01	County.		
Horizontal Datum: Vertical Datum: Control Point ID:	NAD 83/91 NAVD 88 658 Book:			et#:	01	Data sheet prep 03/01/1998	ed By: En 07/15/1998 pared by Geodetic letic Consultants (
Section: 19	Tow	nship: 2	29 N			Range:	05 E	
T A/T		1	47	5 2	15 20	0.4.4		
LATTITUDE: (5 decimal places) 47 53 15.398 LONGITUDE: (5 decimal places) 122 12 34.357								
LON	(GITUDE: (3 decima	i piaces)	122	12	34.33	790		
ORT	THOMETRIC HEIG	HT:			F	eet		
M						leters		
		_						
	Washington	n State Plan	e Coordin	ates –	- North Z	one		
	Northing	Ea	Easting Point		Point S	cale Factor	Converge	nce
	(4 decimal places)		(4 decimal places)		(to 9 decimal places)		Deg Min Sec	
Feet	326791.898	130	1302778.038		0.9	999950295	-01 01	28.6
Meters	99606.3696	397	7087.540	2				
HORIZONTAL DATA: Horizontal position established b resection survey, cc GPS survey, GPS a other, explain: surveyor's estimated relative pos surveyor's estimated absolute po VERTICAL DATA: Vertical position established by: differential leveling GPS survey, accura surveyor's estimated relative pos surveyor's estimated absolute po	omments djustment software used: sitional accuracy: g to: ney within ft sitional accuracy:	ft. @ ft. @ ft. @ ft. @	95% confide % confide meters 99% co	dence once	constrained t	ey version 2.2 softw o City points E079,		AINE FIELD
below the rim of a ir TO REACH	isk with punch mark,	nd cover. Road abou	-	et we	est of the			
Month & Year Reco 04/2004	r Recovered: Condition of Mark: Good				Recovered By: Penhallegon Asso.			